

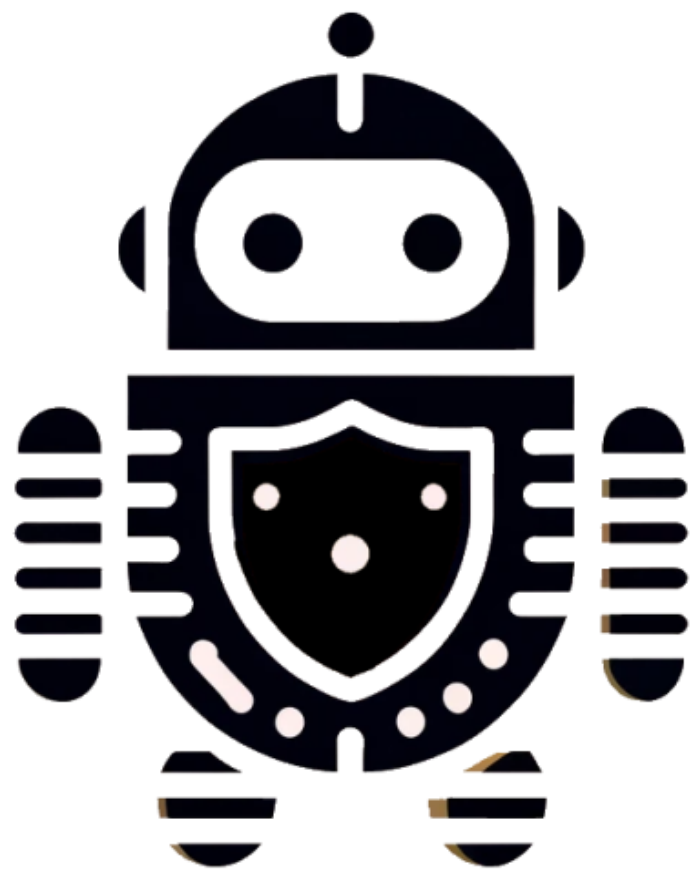
Beginner to intermediate

- <https://elearnsecurity.com/>
- <https://www.immersivelabs.com/>
- <https://blueteamlabs.online/> <https://pentesterlab.com/>
- <https://letsdefend.io/>
- <https://securityblue.team/>
- <https://tryhackme.com/>
- <https://www.hackthebox.com/>
- <https://www.udemy.com/> (Video)
- <https://www.itpro.tv/> (Video)
- <https://academy.tcm-sec.com/> (Video)
- <https://www.cybrary.it/> (Video)

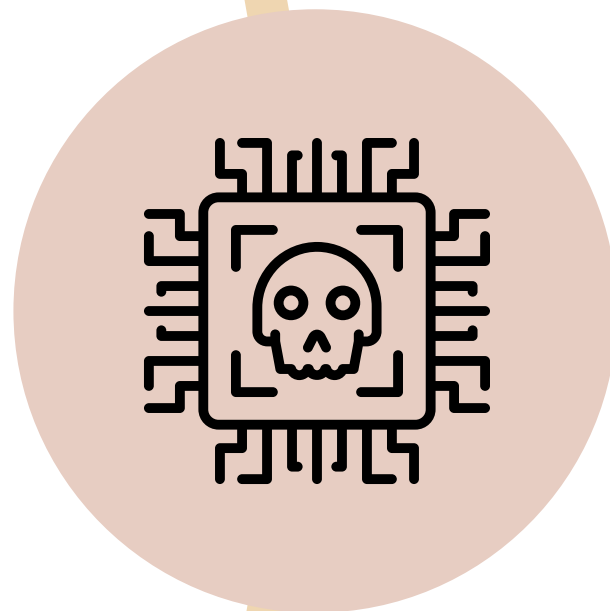


Memory Forensics

- <https://github.com/volatilityfoundation/volatility/wiki/Memory-Samples>
- <https://winpmem.velocidex.com/docs/>
- <https://github.com/ytisf/muninn>
- <https://www.13cubed.com/episodes/memory.html>



DEFENCIA



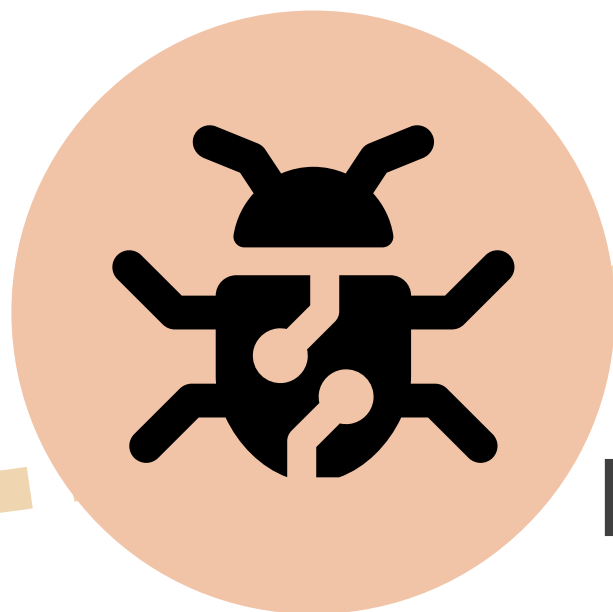
Network Forensics

- <https://www.infosecmatter.com/nmap-nse-library/>
- <https://wiki.wireshark.org/SampleCaptures>
- <http://contagiodump.blogspot.com/2013/04/collection-of-pcap-files-from-malware.html>
- <https://www.netresec.com/?page=PcapFiles>
- https://packetlife.net/media/library/13/Wireshark_Display_Filters.pdf (cheat sheet)
- <https://github.com/odedshimon/BruteShark>
- <https://danielmiessler.com/study/tcpdump/>



Image forensics

- <https://dfirmadness.com/the-stolen-szechuan-sauce/>
- <https://www.dfir.training/>
- <https://cfreds.nist.gov/>
- https://www.enisa.europa.eu/topics/trainings-for-cybersecurity-specialists/online-training-material/technical-operational#network_forensics
- <https://digitalcorpora.org/>
- <https://www.circl.lu/services/forensic-training-materials/>



Malware Analysis

- <https://www.malware-traffic-analysis.net/>
- <https://hackersonlineclub.com/malware-analysis/>
- <https://www.malvuln.com/> (LIVE MALWARE WATCH OUT !!)
- <https://malwareanalysis.co/>
- <https://github.com/DFIRmadness/infosec-fortress>